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25 August 1955

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: Chief, Intelligence Information Staff.

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Chief, D/E.

SABJECT.

: Requirements Covering Caps in Intelligence Information of Fost and Telecommunications of North Keres.

REPRESENCE

(a) CIA/RE Project 10.405, "The Beenowy of North Korea," E/COM Contribution on Communications, 24 August 1955.

(b) CIA/RR, Recomming Research Area, Analysts' Manual Notice.

4 May 1955, Finishing Procedures, subj. Transmittal of Gaps in Intelligence Information as Collection Requirements at the Termination of Each Branch Project.

## BACKEROUND

(Secret)

Reference (a) states the gaps which exist in the ecomomications of North Korea and also provides the necessary background on communications in North Korea.

#### KEWIKANI.

## Ministry of Communications.

## A. Comeral.

- What is the organizational structure of the Ministry of Communications. It is known that the Ministry is divided into five Bureaus but little is known beyond that. (Confidential)
  - a. What is the organizational structure of the five Bureaus? What lower bureaus are subordinate to the chief bureau and what dopartments are subordinate to the lower Bureaus?
  - b. Does the Ministry of Communications control all communications facilities in North Mores? If not, what other Ministries makes tain and control their com communications facilities?
  - c. How many employees work for the Ministry of Communications? by Bureaus? by Departments? What are the wage scales? What percentage are male? female? skilled? unskilled? semi-skilled?
- 2. What was annual investment 1950-1955? by postal, telephone, tele-
- What are plans for future development? by postal, talephone, talegraph, etc.?

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## D. Postal.

- i. Leante the postal routes in North Korea by air and ground. What is their total mileage? by air? by ground?
- 2. What is the total geographical area of coverage! What percentage of the population is being served by postal routes?
- 3. Now well does it serve the population? What is the speed of service between cities? Prices for types of mail?
- 4. Now many letters, parcels, newspapers, periodicals are transmitted annually? monthly? daily? From all North North Sorts or from any segment thereof.
- 5. Now many post effices? Now are those post offices cinesified? i.e., control, sub, rural? What determines their classification?

#### C. Relephone.

- L. Now many telephones in North Korea? Where were they make? Chine? USER? Casebonlovakia? Other?
- 2. Do the telephones have restricted public use? if so, why?
- 3. How many phone calls are made each year? How many between 1950-1955?
- 4. What are the priose for telephone calls: locally? long distance?
- 3. What is the total length of telephone lines? of vire? How much of this is underground?overhead?

#### d. Malegraph.

- 1. Location and number of telegraph offices? in 1990-1999? Total masher of telegrams (domestic and foreign) during same period?
- 2. What is the rate for telegrams? The everage number of words per telegram? Speed of service?
- 3. In the tolephone and telegraph service utilized by other economic ministries which have their own communications, i.e., railroad, air, water, etc.!

#### E. Submarine Cable.

what is the operating condition and capacity of the submarine cable links: Who operates, maintains, and controls these links? . 4

## F. Early Marning System.

What is the total number and location of early warning redar sites?
What media of communications do these radar sites use? Radio? Wireline?
What is the organization of the air defense system? How efficient is this system?

# G. Redicoresionsting.

What is the present number of independent radio receivers? loudspeakers? What are the prices? prices for installation of loudspeaker? Are there listening fees? how much for various types of listening fees? Are there more than 9 radiobroadcasting transmitting stations? If so, state name and location.

# S. Meteorological System.

It is believed there are ij radio stations in the meteorological system. Do these meteorological radio stations have their own communications system? State number of stations and type of communications system: wire? radio?

#### I. Aeronautical Radio System.

What are the equaminations facilities of the coronautical system? wire? radio: type of radio facilities: is system owned and operated by the acronautical system: if not, the owne and operates the system:

## J. Maritime and Railroad system.

Now many maritime and railrand radio stations exist in North Euros. State locations. Who owns and operates these systems?

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